

9. A fire fighting system, comprising;
a large water reservoir;
a 2000 or greater gpm pump;
5 a source of water additive; and
a fitting at least initially separate from the pump and attached
between and adapted for fluid communication with
 - 1) a reservoir outlet and a suction side of the pump and
 - 10 2) an additive source and a suction side of the pump.
10. The apparatus of claim 9 with the fitting structured to provide an
inlet for a water additive line from the additive source.
11. The apparatus of claim 9 wherein the fitting is adapted to attach
15 to a reservoir outlet.
12. The apparatus of claim 9 wherein the fitting is adapted to attach
to a suction side of the pump.
13. The apparatus of claim 9 wherein the fitting is adapted to attach
20 in a line running from a reservoir outlet to a suction side of the pump.
14. The apparatus of claim 9 wherein the fitting is adapted to attach
to a jet pump outlet, the jet pump in fluid communication with a source of
25 water additive.
15. The apparatus of claim 9 wherein the water additive includes foam
concentrate.
16. A fire fighting system, comprising;
a large water reservoir;
a 2000 or greater gpm pump;
a source of water additive; and
means separate from the pump for connecting an around-the-pump
35 additive supply line with a suction side of the pump.
17. A fire fighting system, comprising;
attaching at least one line for fluid communication of water from
a large reservoir to a 2000 or greater gpm pump;

attaching at least one around-the-pump line for fluid communication of output from a discharge side of the pump to a suction side of the pump;

attaching at least one fitting providing for fluid communication through the around-the-pump line to a suction side of the pump.

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